

## Profile

Full Stack Web Developer with a strong grasp of modern web technologies. My personal projects reflect a deep understanding of both front-end and back-end development. Skilled in problem-solving and known for a detail-oriented approach, I'm dedicated to delivering high-quality web solutions.

## Education

Uniwersytet Łódzki - Studium Jezyka Polskiego dla Cudzoziemcow, Łódź

2017 - 2018

Bachelor of Computer Science, Wroclaw University of Science and Technology, Wroclaw

October 2019 — March 2024

## **★** Personal Projects

## Time Tracking web application

A full-stack time tracking web app designed to improve productivity. Developed using Next.js, TypeScript, SCSS, and MongoDB. Hosted at https://timetrackweekly.vercel.app/ and source code available at https://github.com/murad-sh/time-tracking-web-app.

## Study Stream web application

Study Stream, a web-based school journal platform, developed during my university studies. My role involved front-end development, using TypeScript, React, and Tailwind CSS. Source code available at <a href="https://github.com/murad-sh/school-journal-web-app">https://github.com/murad-sh/school-journal-web-app</a>.

Genetic Algorithm for TSP (Traveling Salesman Problem) in Java Implemented a Genetic Algorithm to optimize solutions for the Traveling Salesman Problem (TSP).

https://github.com/murad-sh/genetic-algorithm-tsp

# Internships

Frontend Developer at IIZI LTD, Baku

August 2023 — September 2023

Responsibilities included building responsive UI components to improve user experience, working with React, JavaScript, TypeScript, and CSS modules.

### **Details**

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### Links

Github LinkedIn

#### **Skills**

HTML & CSS

JavaScript

**TypeScript** 

React

Next.js

SASS/SCSS

Tailwind CSS

Node.js

Express.js

SQL/NoSQL

MongoDB

Redux

Java

Git

### Languages

Polish

English

Russian

Azerbaijani

Turkish